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BENGALURU WATER SUPPLY AND SEWERAGE BOARD
Office of the Chief Engineer (Waste Water Management) -WEST
6th Floor, Cauvery Bhavan, KG Road, Bangalore - 560009

No. BWSSB/CE(WWM-WEST)/ACE(WWM-STP-W)/DCE(WWM-E&W)/TA-2/ /2025-26 Dt: 16/06/2025
467

ADDENDUM/CORRIGENDUM

Sub: Tender for Work of Design, Construction, Supply, Erection and Commissioning of
1 MLD UF & OCU at 20 MLD UWTP at Nagasandra Ph-2 under JHA funds
coming under AEE(WWM-STP-H&A.V-2) Sub-div.

Ref: IFT No.:BWSSB/CE(WWM-W)/ACE(WWM-STP-W)/DCE(WWM-E&W)/TA-
2/354/2025-26 Dated:30.05.2025.

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With reference to the above subject, invitation for the tender was invited vide IFT
mentioned in the above reference letter. This addendum/corrigendum indicates the replies to pre
bid queries.


Chief Engineer(WWM-W)
BWSSB

Encl: Replies to the Pre-Bid Queries.

**REPLY TO PRE-BID QUERIES FOR Tender for the work of Design, Construction, Supply, Erection and Commissioning of 1 MLD UF & OCU at
20 MLD UWTP at Nagasandra Ph-2 under JHA funds coming under AEE(WWM-STP-H&A.V-2) Sub-div.**

Tender BWSSB/CE(WWM-WEST)/ACE(WWM-STP-W)/DCE(WWM-E&W)/TA-2/354/2025-26 Dt : 30.05.2025 BWSSB/2025-26/WT/Work_INDENT2306

Sl. No	Document Name	Page No/Section Name	Statement	Query	Submitted on	Reply																																
1.	Page 11 of 77 Site visit	Page 11 of 77 Site visit	Site visit	Kindly allow us for the site visit and also shared the contact details for the same	09-06-2025 14:12:46	Chethan. K.V Executive Engineer (WWM-STP-H&AV) BWSSB BDA outer ring road, Opp to Nagawara Lake,Hebbal Bangalore 560024 Phone No.9742197215 Chethan. K.V																																
2	Page 11 of 77 Site visit	Page 11 of 77 Site visit	Site visit	Kindly allow us for the site visit and also shared the contact details for the same	09-06-2025 14:24:01	Executive Engineer (WWM-STP-H&AV) BWSSB BDA outer ring road, Opp to Nagawara Lake,Hebbal Bangalore 560024 Phone No.9742197215																																
3	Page 69 of 77 Outlet parameter of UWTP plant	Page 69 of 77 Outlet parameter of UWTP plant	inlet and outlet parameters	Please provide the design Inlet and outlet parameters of the uwtp	09-06-2025 14:02:37	<table><thead><tr><th>Sl NO</th><th>Parameter</th><th>Design Inlet</th><th>Design Outlet</th></tr></thead><tbody><tr><td>1</td><td>Ph</td><td>6.5-7.5</td><td><5.5-9</td></tr><tr><td>2</td><td>BOD</td><td>350</td><td><10</td></tr><tr><td>3</td><td>COD</td><td>800</td><td><50</td></tr><tr><td>4</td><td>TSS</td><td>450</td><td><10</td></tr><tr><td>5</td><td>PO4</td><td>7</td><td><1</td></tr><tr><td>6</td><td>TN</td><td></td><td><10</td></tr><tr><td>7</td><td>Fecal coliform</td><td>-</td><td><100</td></tr></tbody></table>	Sl NO	Parameter	Design Inlet	Design Outlet	1	Ph	6.5-7.5	<5.5-9	2	BOD	350	<10	3	COD	800	<50	4	TSS	450	<10	5	PO4	7	<1	6	TN		<10	7	Fecal coliform	-	<100
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Chief Engineer(WWM-W)
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